## NOVEL DIPHENYL ETHYLENE COMPOUNDS

## Abstract of the Disclosure

Novel dephenylethylene compounds that are administered orally to decrease circulating concentrations of glucose are provided. The effect on insulin resistant rats is also shown. The effects on lipid and leptin concentrations are also shown. The compounds are orally effective anti-diabetic agents that may normalize glucose and lipid metabolism in subjects with diabetes.

10

50006705.doc

**BEST AVAILABLE COPY** 

BEST AVAILABLE COPY